SpecsIntact
The Future Begins Now

Unified Facilities Guide Specifications (UFGS)

Consist of 810 Guide Specifications

Follows CSI MasterFormat™ 2004

Unified Master Reference List (UMRL)

Incorporates Leadership in Energy and Environmental Designs (LEED™)

The UFGS follows the environmental principals of the following organizations:

☛ Resource Conservation and Recovery Act (RCRA)

☛ US Green Building Council (USGBC) Collaborating Organizations Referenced within the UFGS:

☛ Carpet and Rug Institute (CRI)

☛ Master Painters Institute (MPI)

☛ National Association of Corrosion Engineers (NACE)

☛ The Society of Protective Coatings

Additional Feature

☛ XMLTransformation of UFGS to HTML for display in any modern Web Browser
http://si.ksc.nasa.gov/sidown loads/ufgs/ufgs.htm

SpecsIntact
Kennedy Space Center, FL
Phone (321) 867-8800
Fax (321) 867-1444

Technical Support
Monday – Friday
8:00 AM to 12:30 PM
(Eastern Time)
Email: **SpecsIntact@ksc.nasa.gov**

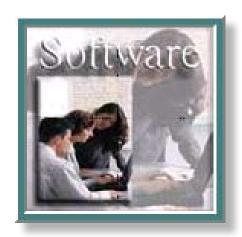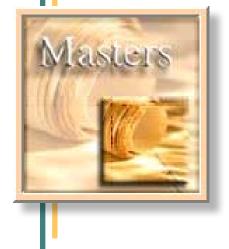National Aeronautics and Space Administration

Kennedy Space Center
SpecsIntack
Kennedy Space Center, FL 32899
http://si.ksc.nasa.gov

www.nasa.gov

FS-2008-05-062-KSC

Overview

SpecsIntact is an automated system for processing standard Masters used in facility construction projects worldwide. SpecsIntact (an acronym for "Specifications Kept Intact") provides quality assurance reports and automated functions that reduce the time required to complete project specifications.

SpecsIntact was initially developed by the National Aeronautics and Space Administration (NASA) and designed for use by engineers, architects, specification writers, project managers and construction managers. The U.S. Army Corps of Engineers (USACE) and Naval Facilities Engineering Command (NAVFAC) have also adopted SpecsIntact as their standard specifications processing system.

The Unified Facilities Guide Specifications (UFGS) Master that is used in SpecsIntact are divided into functional Divisions according the Construction Specification Institute (CSI) format, with each Division containing related specification Sections. The Key elements within the Sections are annotated using SpecsIntact's application of the Extensible Markup Language (XML).

This tagging scheme provides the intelligence that SpecsIntact uses in automatically processing these Sections.

The UFGS Is The Heart of SpecsIntact

Features

Explorer Style Interface for easy and intuitive Project and Document Management

☛ Automated Updating of the Software, UMRL and UFGS Master *NEW*

☛ Support both MasterFormat™ 1995 and 2004

☛ Search Sections of a selected Job or Master for specific text

☛ Integrated Emailing of Sections, Jobs, Masters, and Software Change Requests

☛ Automated Backup/Restore interface

☛ Automated Word and PDF publishing with integrated Hyper linking & Bookmarks

☛ Automatic Paragraph Numbering

☛ Table of Contents Creation (Project/Section)

☛ Automatic Specification Updating
  • Address Section (01 42 00)
  • Submittal Section (01 33 00)
  • Reference Publications

☛ Submittal Register
  • Tabular Submittal Listing for easier Construction Management *NEW*
  • Export to a Spreadsheet application or Web Browser

☛ Quality Assurance Reports with hyper linking

Custom Editor, for editing specifications

☛ Formatted Tables *NEW*
  • Fully integrated editing
  • Merge/Unmerge Cells
  • Import/Export Excel XML Tables
  • And more….

☛ Reference Wizard for Managing References & Reference Checking

☛ Automated Bracket Replacement

☛ Revisions/Redline Feature

☛ URL and Section Hyper linking Support

☛ Change Case and Zoom Feature

☛ Windows Standard Menus and Toolbars

☛ Vertically and Horizontally Tiled Windows *NEW*

User Support and Web Site Assistance

☛ User Technical Support

☛ Extensive Help Center
  • Installation Guide *NEW*
  • QuickStart Guide
  • QuickTours

☛ Online Help and Knowledge Base which includes Frequently Asked Questions, Troubleshooting Tips, Release Notes & Technical Notes